Form PIO-1449		U.S. DEPARTMENT OF COMMER PATENT AND TRADEMARK OFFICE			ATTY, DOCKET NO. MI22-1829			SERIAL NO. C			
			OF ART CITED BY APPLICANT (Use several sheets if necessary)			APPLICANT H. Daniel Dulman			S		
					FILING DATE Filed Herewith		GRO Unka		6 U		
				U.S. PATENT DOCUMENTS					40		
livaminer Initial		Document Sumber	Date	Same		Class	Subclass		z Date ropriate		
1	AA	5,208,125	05 73	Lowtey et al.		430	5				
12	АВ	5,217,830	06-93	Lowrey		430	5				
20	AC	5,308.721	05 94	Garofalo et al.		430	5		·		
	AD										
	AE		ļ								
	AF.		-			ļ					
	AG										
	All										
	AI										
,	AT AK		İ			-		<u> </u>			
•	Al,				-			ļ			
		l		FOREIGN PATIENT DOCUMEN	71.0						
		Document	Date			Class	Subclass	belass translation			
		Number	<u> </u>					Yes	No		
-	AM AN			<u> </u>		ļ		-	 		
		0	THER REFERES	CES (including Author, Title, Date	e. Perimeni Pages, Eic	.)		•	<u> </u>		
	AO Kobayashi, S. et al., 'Development of Simplified Process for KrF Excimer Half-Tone Mask with Chrome-Shield								ding Method'.		
		19th Annual	19th Annual BACUN Nympos, on Photomack Technology, Monterey, CA, Sept. 1999, SPIE Vol. 3873, pp. 288-296.								
	AΡ	Kobayashi, S. et	Kobayashi, S. et al., "Development of Simplified Process for KrF Exciner Half-Tone Mask with Chrome-Shielding Method (II)",								
± 2		20th Annual BACUS Sympos, on Photomick Technology, Proceedings of SPIE Vol. 4186 (2001), pp. 801-809									
•	лО	Lim, S. et al., 7/	Lim, S. et al. "Application of Afternating Phase-Shifting Masks to Sub-Quarter Micron Contact Holles", SPH: Vol. 2726, Feb. 1996.								
<u> </u>	_	pp 516-523.	pp 516-523.								
A	AR	Lim. S. et al., "Application of Alternating Phase-Shifting Masks to 200nm Contact Holes," SPIP Vol. 2884, July 1996, pp. 243-254.									
AMINER	<u>_</u>	7		DATE CONSIDER			3		<u> </u>		